

SISTO-16DLU:

Short text:

Soft-seated flanged shut-off valve, diaphragm valve,
flange in accordance with DIN EN 1092-2, PN 16,
body and bonnet made of 5.1301 (EN GJL-250),
enclosed diaphragm made of NBR, temperature limit max. 90°C

Manufacturer/Type: SISTO Armaturen S.A./SISTO-16DLU

Pressure class: PN 16
Nominal size: DN 15-200

Long text:

Soft-seated flanged shut-off valve,
diaphragm valve in straight-way pattern, maintenance-free,
flange in accordance with DIN EN 1092-2, PN 16,
body and bonnet made of 5.1301 (EN GJL-250),
enclosed diaphragm made of NBR, spiral supported,
suitable for compressed air, temperature limit max. 90°C,
with rising handwheel, position indicator with integrated stem protection,
manufactured and tested according to EN 13397, marked in accordance with DIN EN
19 (ISO 5209)

Manufacturer/Type: SISTO Armaturen S.A./SISTO-16DLU

Pressure class: PN 16
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Variants:

with electric actuators,
with pneumatic actuators,
with limit switches,
with locking device,
with chain wheel,
with leakage detection hole and additional stem seal,
with lead-sealable cap (prevents unauthorised actuation)
or
stem extension

Typical tender for SISTO-16DLU

8635.523/01-10

Subject to technical modification without prior notice

01.04.2020